

PAPERS TO APPEAR IN FORTHCOMING ISSUES

The following articles are among those presently accepted for publication in *Historia Mathematica*. Their order in this list does not necessarily reflect the order in which they will appear in future issues of the journal.

- Bernard R. Goldstein (University of Pittsburgh): Solar and Lunar Velocity in the Alfonsine Tables.
- R. C. Gupta (Birla Institute of Technology): Bibhutibhusan Datta (1888-1959): Historian of Indian Mathematics.
- Roy N. Lokken (East Carolina University): Discussions on Newton's Infinitesimals in Eighteenth Century Anglo-America.
- Jean-Paul Pier (Centre Universitaire de Luxembourg): Historique de la Notion de Compacite.
- Mohammad Yadegari (New York University): The Binomial Theorem Described by ^cIzz al-Din ^cAbd al-Wahhāb al-Zanjānī (d. 1262 A.D.).
- Bernard Rang (university of Freiburg) and Wolfgang Thomas (University of Freiburg): Zermelo's Discovery of the 'Russell Paradox.'
- Don P. Engelbert (Queensborough Community College, CUNY) and Michael H. Gertner (University of Cincinnati): A Marginal Note of Mersenne Concerning the 'Galileian Spiral.'
- Lorraine J. Daston (Columbia University): Prudence and Equity: Expectation in Classical Probability Theory.
- Thomas Hawkins (Boston University): Non-Euclidean Geometry and Weierstrassian Mathematics: The Background to Killing's Work on Lie Algebras.
- G. C. Smith (Monash University): Thomas Bayes nad Fluxions.
- Joan L. Richards (Harvard University): Mathematics and a Liberal Education in England, 1840-1865.